EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S1	41	frequent near itemset	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/03/27 14:01
S2	6	(frequen$3 near itemset$3) same (group$4 cluster$4 bucket$4 sort$4) same (bitmap$3 hash$4 near table$1 hash$4 (sequence))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/03/27 14:06
S3	22	(frequen$3 with itemset$3) same (group$4 cluster$4 bucket$4 sort$4) and (bitmap$3 hash$4 near table$1 hash$4 (sequence))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/03/28 14:16
S4	12	(frequen$3 with itemset$3) same (group$4 cluster$4 bucket$4 sort$4) and (bitmap$3 hash$4 near table$1 hash$4 (sequence)) and bit$5	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/03/28 14:41
S5	251	(frequen$3 near itemset$3 associ$5 near rule$3) same (group$4 cluster$4 bucket$4 sort$4) and (bitmap$3 hash$4 near table$1 hash$4 (sequence)) and bit$5	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/03/28 14:42
S7	1	10/643629.app.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/03/29 13:57

Mar 29, 2006
No search history to show for this day

Mar 28, 2006

mafia: a maximal frequent itemset algorithm for transactional databases

☆ Citations: MAFIA: A Maximal Frequent
Itemset Algorithm for ... - 7:20pm
citeseer.ist.psu.edu/context/1805896/0

☆ MAFIA: A Maximal Frequent Itemset
Algorithm for Transactional ... - 7:20pm
www.cs.cornell.edu/boom/
2001sp/yiu/mafia-camera.pdf

High Performance Mining of Maximal Frequent Itemsets

☆ Citations: High performance mining of
maximal frequent itemsets ... - 3:54pm
citeseer.ist.psu.edu/context/2477206/0

Mining frequent patterns with counting inference

☆ Mining Frequent Patterns with Counting
Inference - Bastide, Taouil ... - 3:42pm
citeseer.ist.psu.edu/487832.html

frequent itemset

☆ Mining Frequent Itemsets - 3:39pm
www.cs.concordia.ca/db/dbdm/dm.html

☆ Frequent Itemset Mining Implementations
Repository - 3:39pm
fimi.cs.helsinki.fi/

Dynamic itemset counting and implication rules for market basket data

☆ Dynamic Itemset Counting and Implication
Rules for Market Basket ... - 2:35pm
citeseer.ist.psu.edu/brin97dynamic.html

Searches with no clicked results:
Mining frequent patterns with counting inferebce

Mar 27, 2006

Searches with no clicked results:
Integrating association rule mining with, Integating
association rule mining with